## V SAMPLING LOCATION

USTs < 20': one at each end?

USTs > 20': one at each end & middle?

Samples every 20' of piping?
Samples under each tank island?

No Water samples? (in lieu of soil samples)

Samples: (floor) side, stockpiled soil?:

	ity ID#:
VI SAMPLE COLLECTION QUALITY CONTROL	tal Conservation (titrigation)
Collection method: (Shovel, auger, back hoe):  How Preserved? (ice)x  Tools decontaminated: (soap, Di-H2O, MEOH, organic-Chain-of-Custody form (required):	free H <sub>2</sub> O).
VII SUMMARY OF SITE CONDITIONS	
No Groundwater intersected?  No Bedrock encountered?  Contaminated soil? Street on preparty of plastice  Free product in excavation?	
VIII SAMPLES COLLECTED BY DEM PERSONNEL	
Samples collected?	y contract.
XV COMMENTS:	INT VERT
	2
DIAGRAM OF SITE INVESTIGATION AT UST CLO	SURE
Diagram should include physical structures such as road former location of USTs, pumps, product lines; soil sam location of excavated soil.  Tominion Ilda	s, buildings, etc.; pling locations; an
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Drumand Rd	

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